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+	Compute ESO Vatue				(Base	(Based on Annual Probabilities)	robabilities		-		
		The second secon	Unadjusted			Expected	Total	Annual			
i	AGE ESO Valuation	Anna Commission of the Commiss	Black-Scholes	Black-Scholes	Expected		Forteiture Forteiture	orfeiture	-		
-		EXP/ETTE	10:0	48	5.0	44	.0.20	0.05			
۳	20,58250607369323000	Value	\$36.58	\$28,86				The second secon		and the second s	
-		Percentage	77.73%	40.24%							
	STIMB!	Values				Graded Vestion Table	atino Table				
1 4	Evaluation Date (MM/D) (VVC)	1,4671			(Maximum)	(Maying in Vesting Period					
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Ť	Manager of Chicas and a second control of the contr	_ ` <u>_</u>		P. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			Fynacian	FYDECTED	3	81800	-
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1	Initial Price (3/share)	8		. Period .	Percentage	Value	Life.	1.3	4	Rate	
[	Species Price (Bishare)	<u>_</u>	,		10:39	. 30 58	164 P	ш.	1000	60.0	And a second second second
1	Rick Fras Rate (decinal)	200		2	0.33	30.58	1.86	9	000	0.03	
1	Dividend Weld (decimal)	900		Ö	0.33	20.58	4.98	- Q-(-)	870	0.02	
اعد	Volatility (decinal):	:03:									
لنب	Annual Departure Probability (decimal)	0.05									
	Vesting Period Duration (years)	œ				,		,			
	Risk Adjusted Stock Return (decimal)	- 0.125	•						!		
	Risk Aversion Coefficient (real number)	200		Sum/Average	1:00	20.58	4.85	4.40	0.20	0.02	
i	Non-option Westin (restinurber)	500				-					.
24,2	Solution Method (Cost = 1)	2.					Annual Forfeiture Rates by Year	iture Rates	by Year		
1	Conditional Expediation (1 at Vec)		and the second section of the second			ć		4	a	7	oc
Ī	Blockout Dates (1 = ves)	-		0:050	0.049	0.048	000	0034	0,030	9000	0.024
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+					Ü	7H/04	7.31.104				
₫.	køtes:				5	107.04	10/31/04				
ť					9	14,005	15, E				
	Input the appropriate value corresponding	we corresponding to each of the functions listed below	sted below.		<b>.</b>	-47.705	4/30/05				
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+	1.= To check whether the termination pr	the termination probabilities sum to one	,		2	107.05	10/31/05	-	-		
1	2 = To compute the expedied line to exercise	roise.				171.006	1,31,08		-		
-	3 - To compute the expected option lite.		****		433	4 <i>H</i> /08	4/30/06·				
+	4:= To compute the probability the option	bability the option will be forfeited during vesting	sting.		-12,	7.M/006	7/31/06			***	
+	5 = To compute the probability the option will be forfelf either be one or after vesting	will be forfeit either be or	e or after vesting		43.	10/106.	10/34/06				
-	6 = To compute the probability the option	will be loned or expire *	orthiess		14	1,71,707	131.07				
-	7 = To compute the ratio of the expected stock price at exercise to the strike price	stock price at exercise to	the strike price.		15.	41.07	4/30/07				
†		Jared deviations for 2, 3, 6	and 4-abov≥×	and the control of th	<b>D</b>	70.07	7.031.007				And the second
+	WILL WRIGHTS BROTTENDERS BS STOWN	Indexs as shown in the table above.			1.0	10/10/	10/31/07				Section of the last of the las
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t	Expected Time:lo Exercise	-3:629044872				101/10	012120				
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